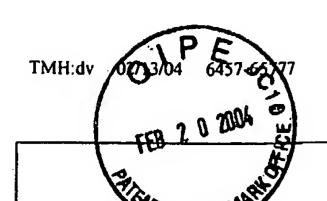
6457-65777 **Attorney Docket Number Application Number** 10/627352 **Filing Date** Filed herewith INFORMATION DISCLOSURE STATEMENT BY APPLICANT First Named Inventor Knezevic **Art Unit** 1641 **Examiner Name** Kartic Padmanabhan **U.S. PATENT DOCUMENTS** Examiner's Cite No. Number Name Date Initials* (optional) 3,620,947 Allen et al. Nov. 16, 1971 4,176,069* Nov. 1979 Metz et al. 4,874,691* Oct. 1989 Chandler 4,337,131 June 29, 1982 Vesterberg 4,613,567 Sept. 23, 1986 Yasoshima et al. 4,716,101 Dec. 29, 1987 Thompson et al. Jan. 3, 1989 4,795,562 Walsh 4,840,714 Jun. 20, 1989 Littlehales 5,047,135 Sept. 10, 1991 Nieman 5,057,438* Oct. 15, 1991 Imai et al. 5,078,853 Jan. 7, 1992 Manning et al. 5,155,049 Oct. 13,1992 Kauvar et al. 5,173,159 Dec. 22, 1992 **Dutertre** 5,238,651 Aug. 24, 1993 Chuba July 26, 1994 5,332,484 Hilt 5,387,325 Feb. 7, 1995 Opplt 5,427,664 June 27, 1995 Stoev et al. **EXAMINER** 6/8/04 DATE SIGNATURE: **CONSIDERED:** * Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Filed herewith		
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6457-65777 **Attorney Docket Number Application Number** Filed herewith **Filing Date** INFORMATION DISCLOSURE STATEMENT **First Named Inventor** Knezevic BY APPLICANT **Art Unit** 1641 **Examiner Name** Kartic Padmanabhan Examiner's Cite No. **OTHER DOCUMENTS** (optional) Initials* Braun and Abraham, "Modified diffusion blotting for rapid and efficient protein transfer with PhastSystem," Electrophoresis 10:249-253, 1989 Cleeve et al., "Isoelectric focusing of human tissue alkaline phosphatase isoenzymes in agarose gel," Clinica Chimica Acia, 137:333-340, 1984 Englert et al. "Molecular profiling of human cancer: New opportunities," Current Opinion Moecular Therapeutics, 1(6):712-719, 1999 Englert et al. "Layered Expression Scanning: Rapid Molecular Profiling of Tumor Samples," Cancer Research, 60:1526-1530, 2000 Inczédy-Marcsek et al. "Extraction of proteins within ultrathin-layer polyacrylamide electrophoresis (SDS-PAGE) and isoelectric focusing (PAGIF) of cryostat sections and tissue culture specimens," Acta histochemica, Suppl.-Band XXXVI, S. 377-394, 1998 Pappalardo et al., "Microdissection, microchip arrays, and molecular analysis of tumor cells (Primary and Metastases)," Seminars in Radiation Oncology 8(3):217-223, 1998* Schumacher et al., "Direct tissue isoelectric focusing on ultrathin polyacrylamide gels. Applications in enzyme, lectin and immunohistochemistry," Histochemical Journal, 22:433-438, 1990 Schumacher et al., "Direct Tissue Isoelectric Focusing on Mini Ultrathin Polyacrylamide Gels followed by Subsequent Western Blotting, Enzyme Detection, and Lectin Labeling as a Tool for Enzyme Characterization in Histochemistry," Analytical Biochemistry, 194:256-258, 1991 van der Sluis et al., "Immunochemical detection of peptides and proteins on press-blots after direct tissue gel isoelectric focusing," Electrophoresis, 9:654-661, 1988

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	6457-65777		
Application Number	10/627,352		
Filing Date	July 25, 2003		
First Named Inventor	Knezevic		
Art Unit	1645		
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